

CLE VO4

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\*\*FILE\*\*ID\*\*CHKSUM

LIBRARY 'SYS\$LIBRARY:LIB.L32';

CLI

CHKSUM VO4-000 ; 58

0058 1 REQUIRE 'SRC\$: FCPDEF.B32';

D 9 16-Sep-1984 00:50:35 VAX-11 BLiss-32 V4.0-742 Page 2 14-Sep-1984 12:29:21 DISK\$VMSMASTER:[F11A.SRC]CHKSUM.B32;1 (1)

CHVO	KSUM 4-000 117 118 119 120 121	0431 2	30 2 P[0] = .SUM; 31 2 RETURN .MATCH;			F 9 16-Sep-1984 00:50:35 VAX-11 Bliss-32 V4.0-742 Page 4 14-Sep-1984 12:29:21 DISK\$VMSMASTER:[F11A.SRC]CHKSUM.B32;1 (2)									
1	: 121 0433 1 END; ! end of							nd of	f routine CHECKSUM						
										TITLE .IDENT	CHKSU VV04-	UM -000\			
										.PSECT	\$CODE	E\$,NOWRT,2			
				51 50 52 FA	04 FF	52 AC 8F 81 50 52 50 52 50 52	04 00 B4 00 D0 00 9A 00 A0 00 F5 00 B1 00 D6 00 B0 00 04 00	000 002 004 008 000 1 000 1 012 014 017 019 018	<b>\$</b> :	ENTRY CLRW MOVL MOVZBL ADDW2 SOBGTR CLRL CMPW BNEQ INCL		KSUM, Save RER, P SUM (P)	2		)373 )420 )421 )422 )425 )429
				61		02	12 00 06 00	014		ENEQ INCL	SUM, 2\$ RO	(P)			
				61		52	B0 00 04 00	01B 2	\$:	MOVW RET	SUM,	(P)		<b>!</b> (	)430 )434
:	Routine Size:	31 byte	s, Routine	Base:	\$CODE\$	+ 000									
:::	122 123 124	0435 1 0436 1 0437 0	END ELUDOM												
; PSECT SUMMARY															
:	Name		Bytes		I SUMMARY			Attr	ibutes						
1	\$CODE\$			31	NOVE C, NOW	RT,	RD .	EXE,	NOSHR,	LCL,	REL,	CON, NOPIC, A	LIGN(2)		
1			Librar	y Sta	tistics										
	File				Total	- Syl	bols ded	Perc	ent	Pages Mappe	d	Processing Time			
:	_\$255\$DUA28:	[SYSLIB]L	IB.L32;1		18619		1		0	1000		00:01.9			

16-Sep-1984 00:50:35 14-Sep-1984 12:29:21

VAX-11 Bliss-32 V4.0-742 DISK\$VMSMASTER:[F11A.SRC]CHKSUM.B32;1

COMMAND QUALIFIERS

BLISS/CHECK=(FIELD, INITIAL, OPTIMIZE)/LIS=LIS\$: CHKSUM/OBJ=OBJ\$: CHKSUM MSRC\$: CHKSUM/UPDATE=(ENH\$: CHKSUM)

; Size: 31 code + 0 data bytes ; Run Time: 00:05.1 ; Elapsed Time: 00:19.2 ; Lines/CPU Min: 5161 ; Lexemes/CPU-Min: 12224 ; Memory Used: 62 pages ; Compilation Complete

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